



INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional) NAG-10302/50	Application Number 10/523,751
Applicant(s) Alessandro Abbott, et al.	
Filing Date 02/09/2005	Group Art Unit 1625

EXAMINER
INITIALS
DATE PREPARED

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/J.M./	B. Cumpston et al.; Two-photon polymerization initiators for three-dimensional optical data storage and microfabrication; Nature, Vol. 398; March 4, 1999
/J.M./	J.E. Ehrlich et al.; Two-photon adsorption and broadband optical limiting with bis-donor stilbenes; Optics Letters, Vol. 22, No. 24 December 15, 1997
/J.M./	D. Day et al.; Use of two-photon excitation for erasable-rewritable three-dimensional bit optical data storage in a photorefractive polymer; Optics Letters, Vol. 24, No. 14; July 15, 1999
/J.M./	A. Abbotto et al.; Heterocycle-based materials for frequency-upconverted lasing; Synthetic Metals 121 (2001) 1755-1756
/J.M./	A. Abbotto et al.; Push-pull organic chromophores for frequency-upconverted lasing; Advanced Materials, 2000, 12, No. 24, December 15
/J.M./	K. Belfield; Near-IR two-photon photoinitiated polymerization using a fluorone/amin initiating system; American Chemical Society, 2000 122, 1217-1218
/J.M./	Goppert-Mayer, Maria. Annalen der Physik (1931), 9 273-94 Elementary processes with two quantum jumps.

EXAMINER /John Mabry/ (11/12/2007)	DATE CONSIDERED
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			ATTY DOCKET NO. NAG-10302/50	APPLICATION NO. 107523751
			APPLICANT(S) ABBOTTO, et al.	DTO C'D PCT/PTO 09 FEB 2005
			FILING DATE February 9, 2005	GROUP ART UNIT

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/J.M./		WO 01/70735 A1	09/27/2001	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/J.M./		Bradamante, et al. "Heterocycles As Donor And Acceptor Units In Push-Pull Conjugated Molecules. Part 1" Journal of Physical Organic Chemistry, Vol.10, pp.514-524, 1997.
/J.M./		Kornilov, et al. "Interaction of Chromophores In Symmetrical 2,5-Substituted Derivatives of Furane and Thiophene" Ukrainskii Khimicheskii Zhurnal, Vol. 40, no.5, pp. 503-506, 1974.

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/J.M./		Koßmehl, et al. "Synthesen und Charakterisierung von Poly(5-methylthiazolo-[4,5-f]benzthiazolium-2,6-diyldivinylenarylenevinyl)en und einigen Modellverbindungen" Makromol, Chem., vol. 180, pp. 1141-1143, 1979.

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